BLAUPUNKT AUTORADIO

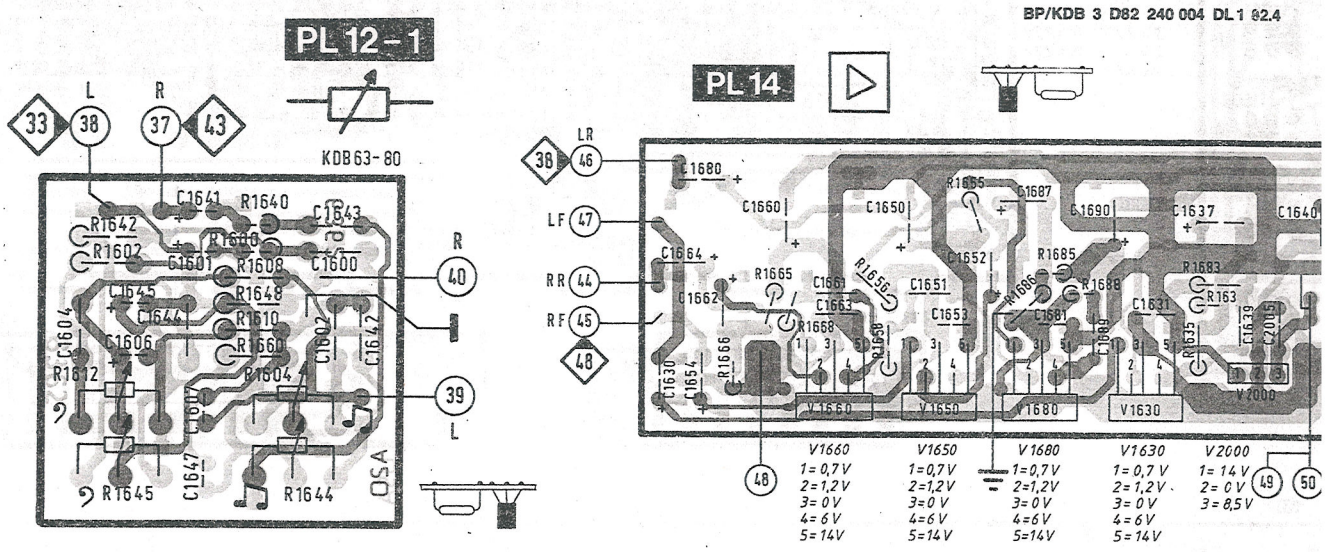
BOSCH Gruppe

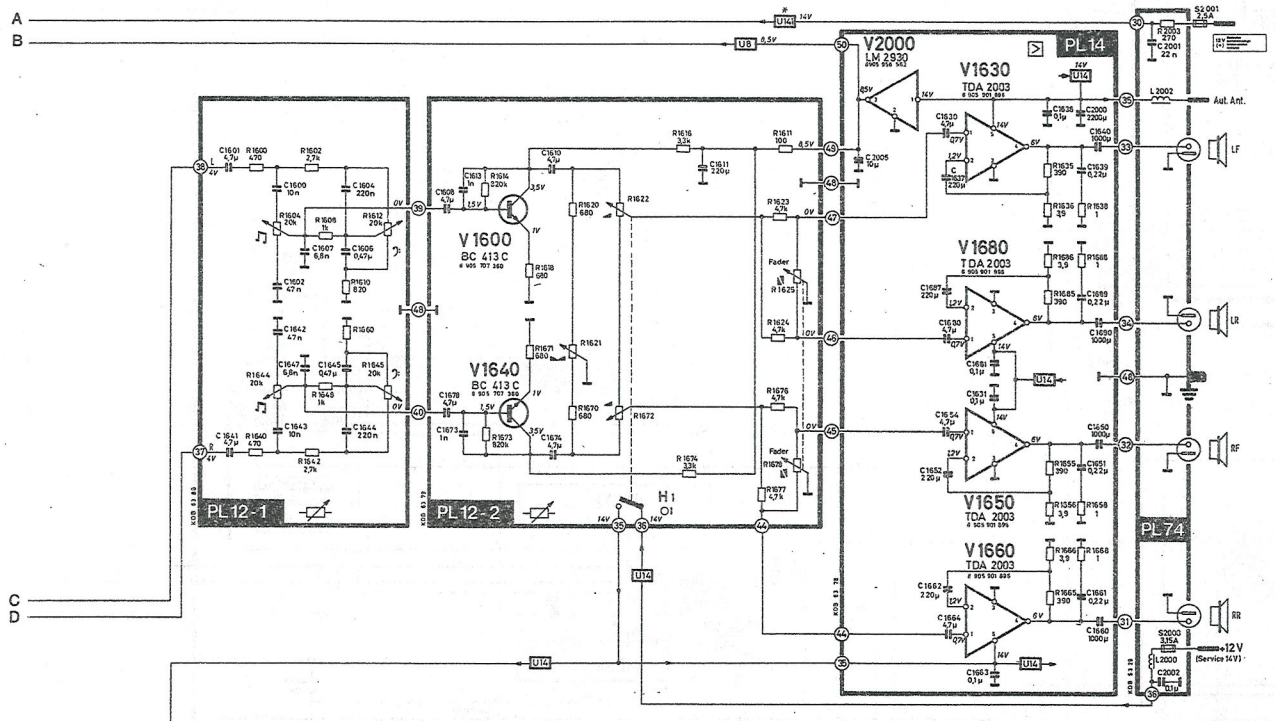
E-SRT 32

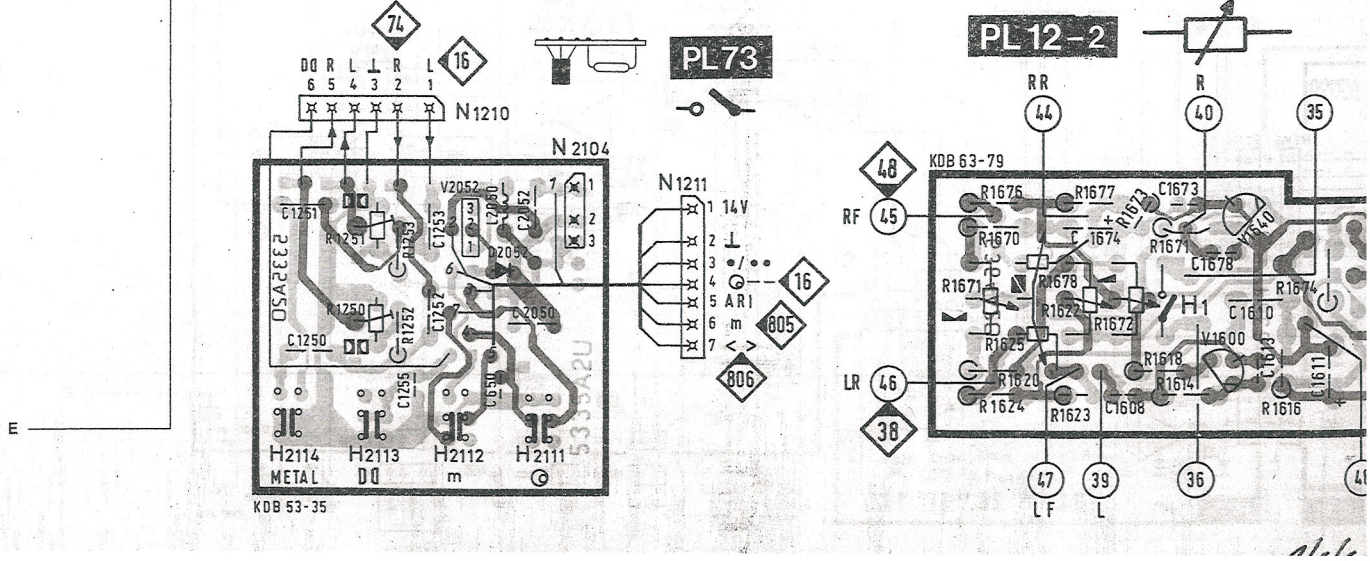
P5-B

(7 641 886 033)

BP/KDB 3 D82 240 004 DL1 82.4







1449

BLAUPUNKT AUTORADIO

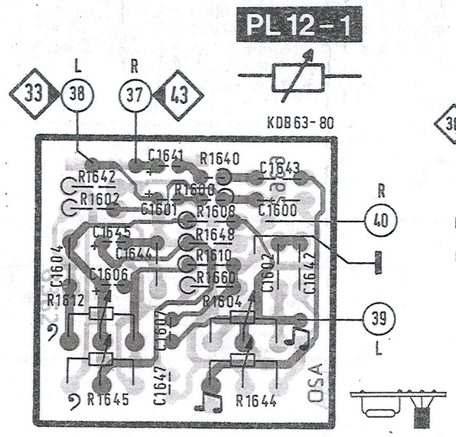
BOSCH Gruppe

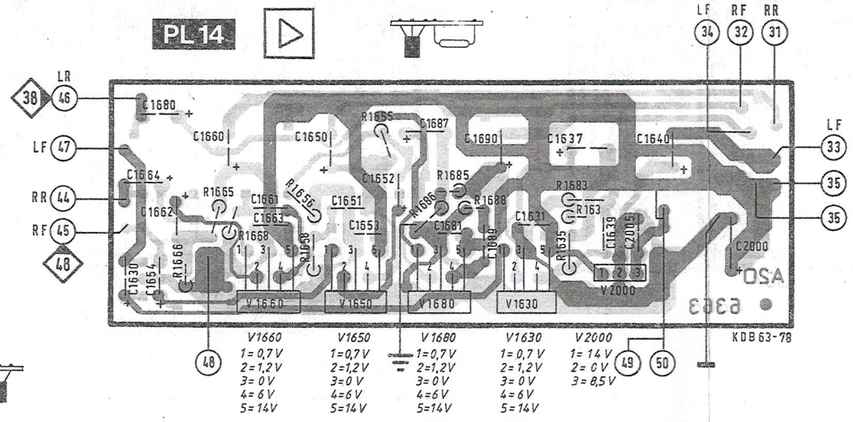
E-SRT 32
P5-B
(7 641 886 033)

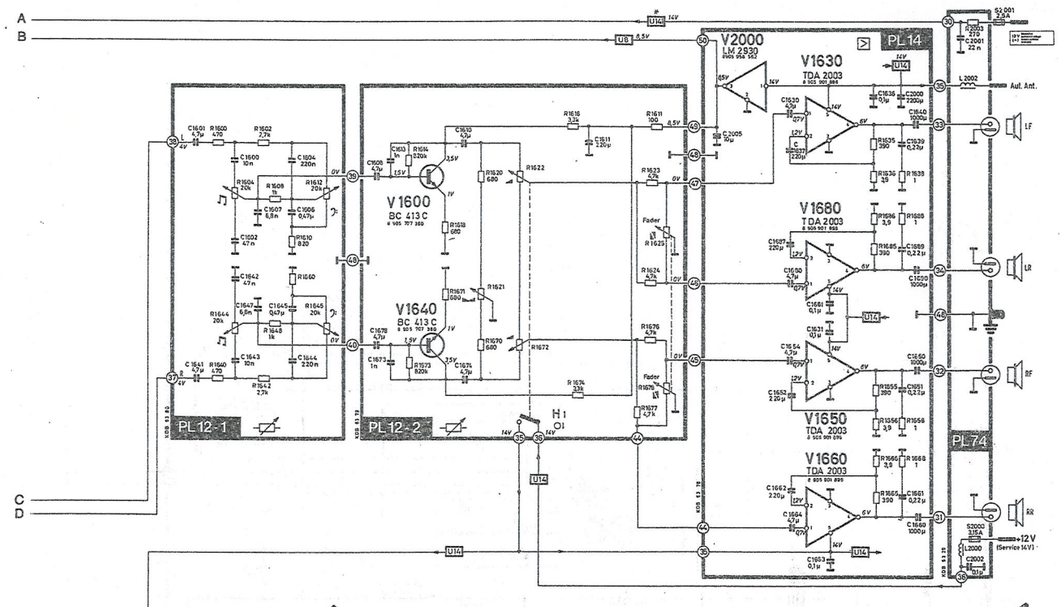
BP/KDB 3 D82 240 004 DL1 82.4

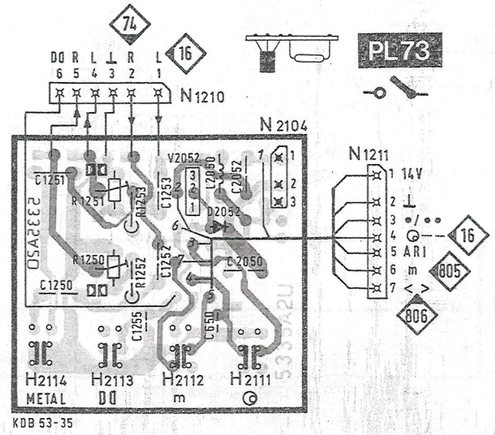
Blaupunkt-Werke GmbH, Hildesheim · Mitglied der Bosch-Gruppe
Printed in Germany by HDR, Hildesheim

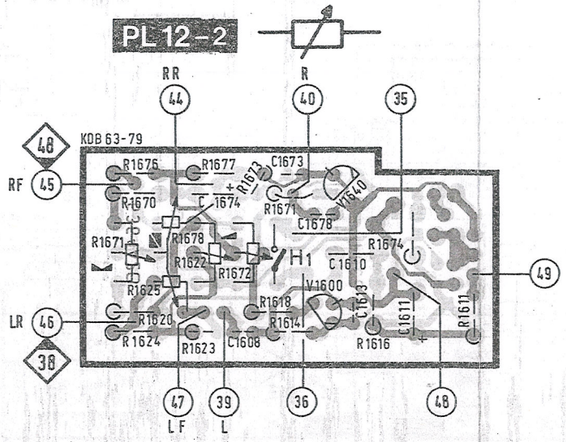
Änderungen vorbehalten! Nachdruck – auch auszugsweise – nur mit Quellenangabe gestattet
Modifications réservées! Reproduktion – aussi en abrégé – permise seulement avec indication des sources
Modifications reserved! Reproduction – also by extract – only permitted with indication of authorities used
¡Modificaciones reservadas! Reproducción – también en parte – solamente permitida con indicación de las fuentes

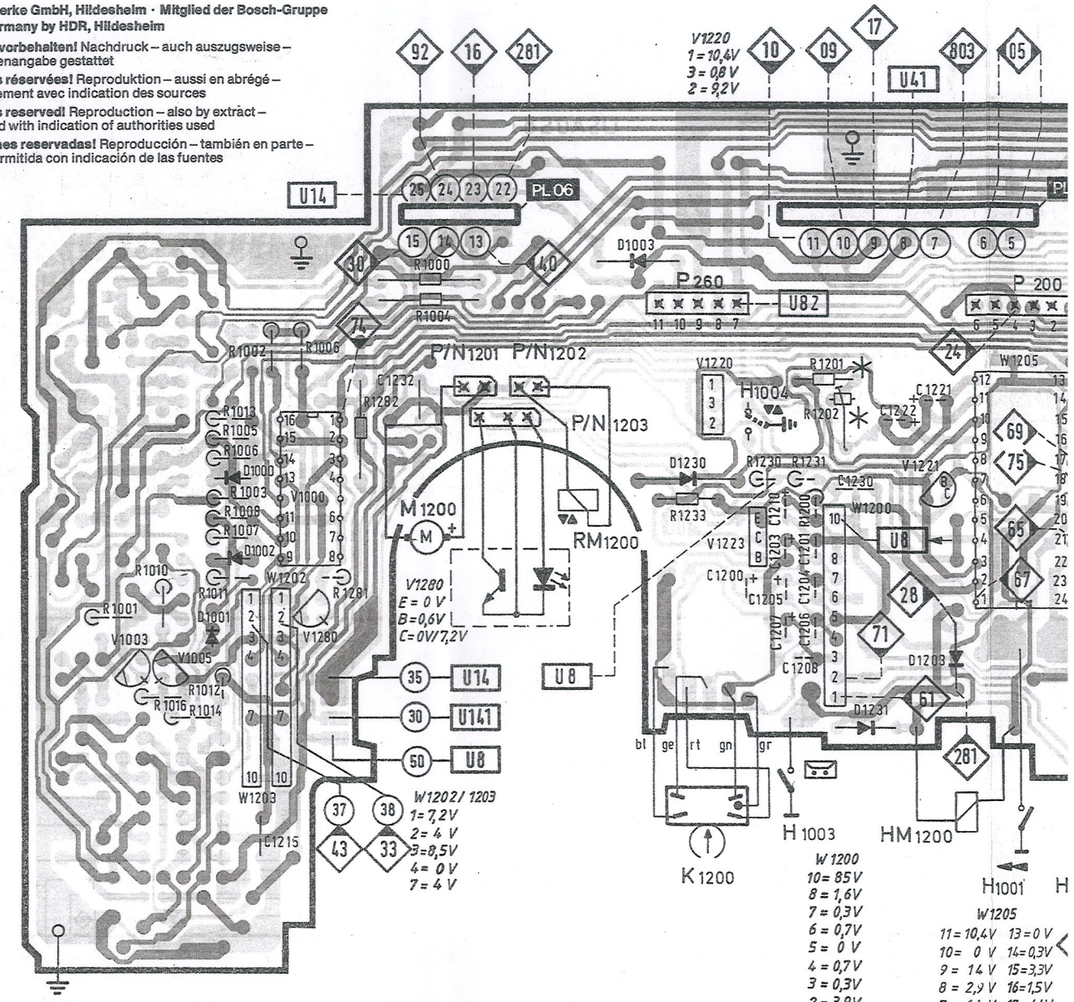


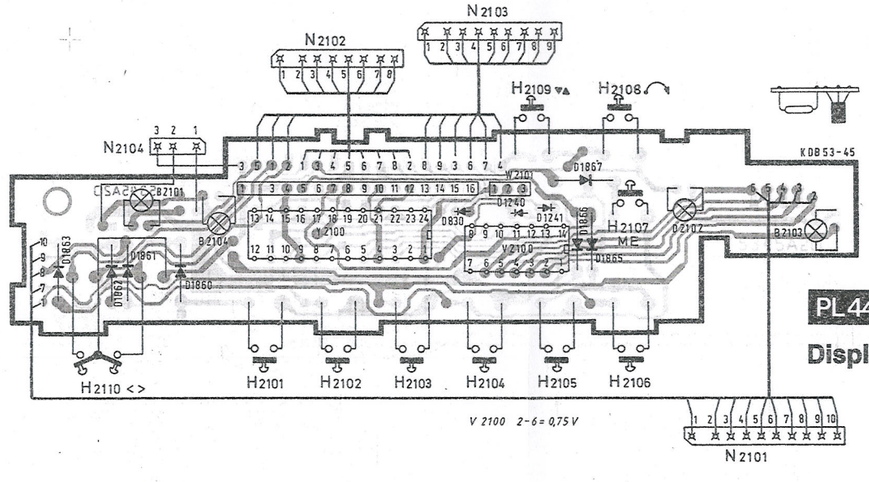












✳ Dauerplus
permanent voltage (+12)
tension continue (+12 V)
tensión permanente (+12

PL 74

Einstellung der Motordrehzahl mit R 1202.
Sind R 1201, R 1202 nicht bestückt, wurde die Drehzahl durch Laserabgleich an V 1205 eingestellt.
Beim Austausch von V 1205 ist an Pin 12 die Bahn zu unterbrechen und R 1201, R 1202 zu bestücken. Drehzahl mit R 1202 einstellen.

Adjustment of the engine speed with R 1202.
If R 1201 and R 1202 have not been assembled, the engine speed was adjusted by laser alignement at V 1205.
When exchanging V 1205, interrupt the line at Pin 12 and ssemble R 1201 and R 1202. With R 1202, adjust the engine speed.

Ajustement du régime du moteur avec R 1202.
Si R 1201 et R 1202 n'ont pas été équipés, le régime du moteur a été ajusté par un alignement laser à V 1205.
En échangeant V 1205, interrompre la ligne à Pin 12 et équiper R 1201 et R 1202. Avec R 1202, ajuster le régime du moteur.

Ajustamiento de la velocidad del motor con R 1202.
En case con R 1201 y R 1202 no son estado montados, la velocidad del motor ha estado arreglado con un alineamiento laser a V 1205.
Al cambiar V 1205, interrumir la linea a pasador 12 y montar R 1201 y R 1202. Con R 1202, ajustar la velocidad del motor.

1449

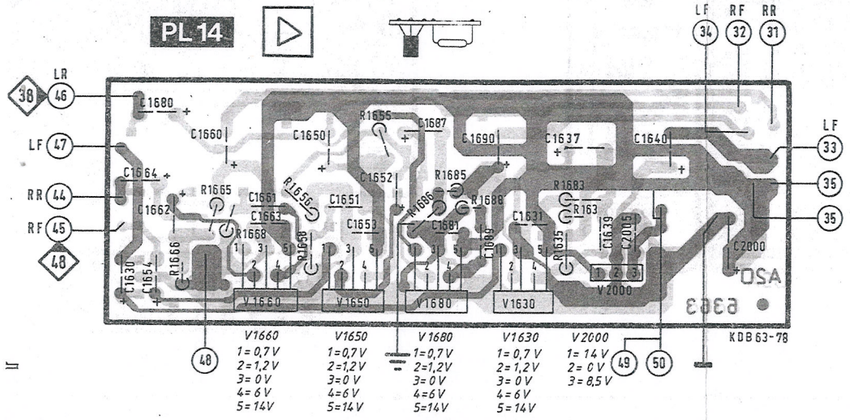
ORADIO

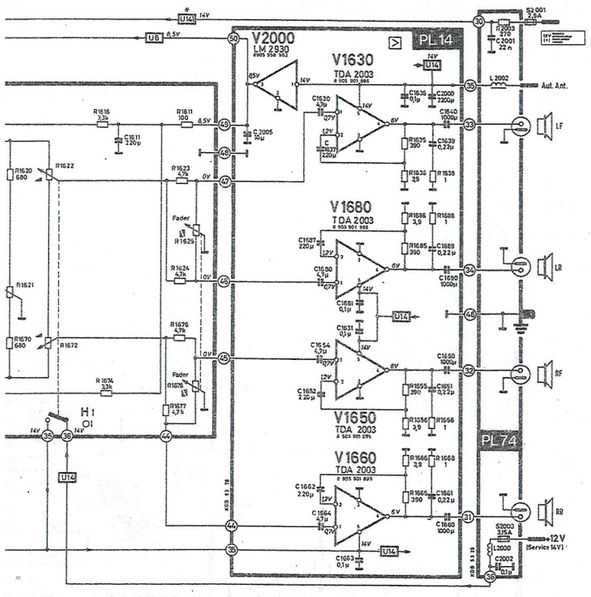
E-SRT 32
P5-B
(7 641 886 033)

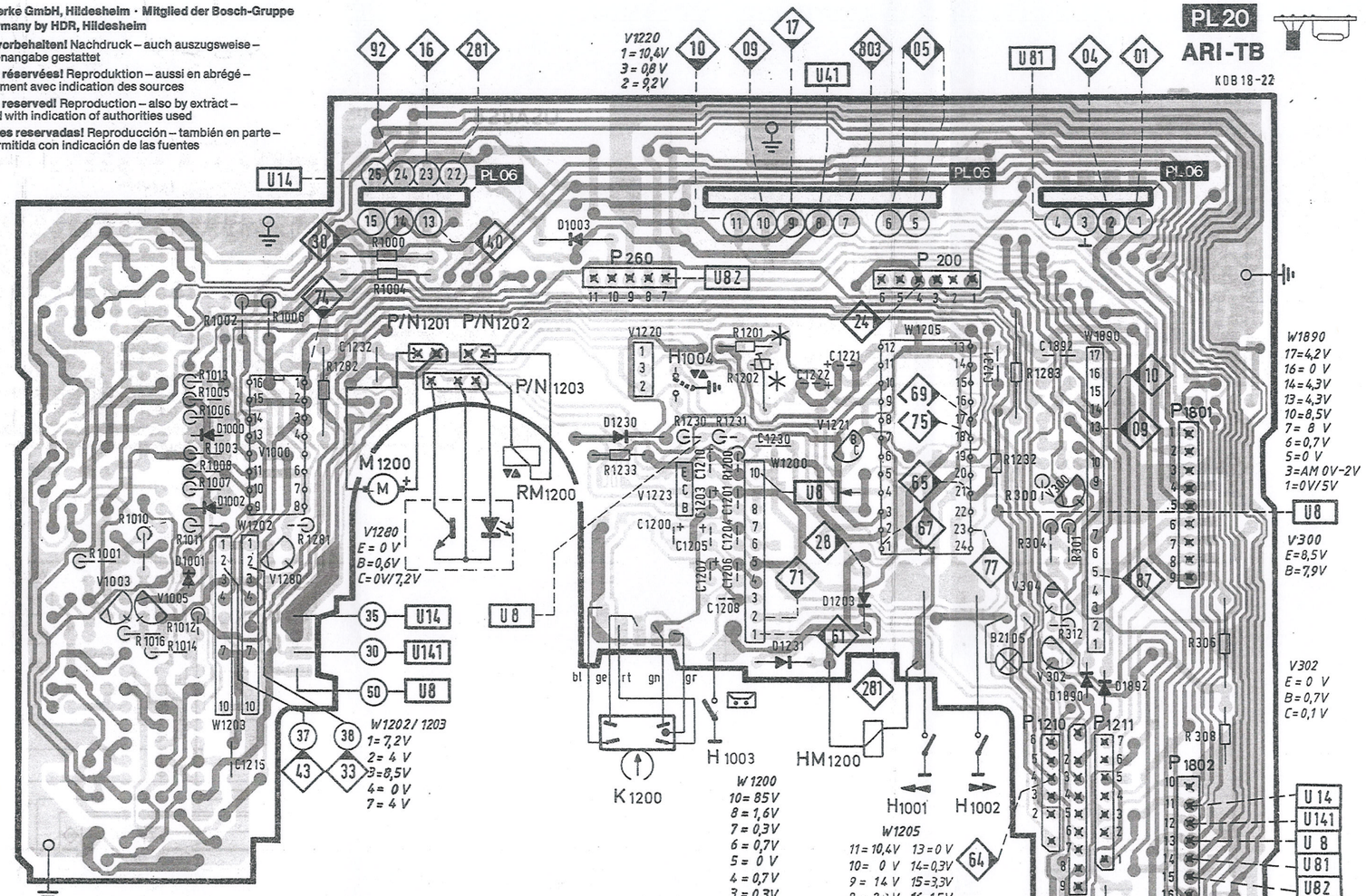
BP/KDB 3 D82 240 004 DL1 82.4

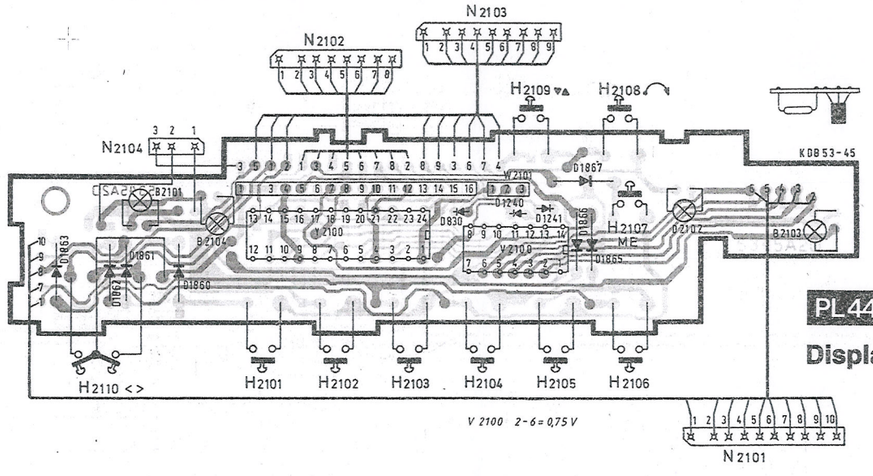
Blaupunkt-Werke GmbH, Hildesheim · Mitglied der Bosch-Gruppe
Printed in Germany by HDR, Hildesheim

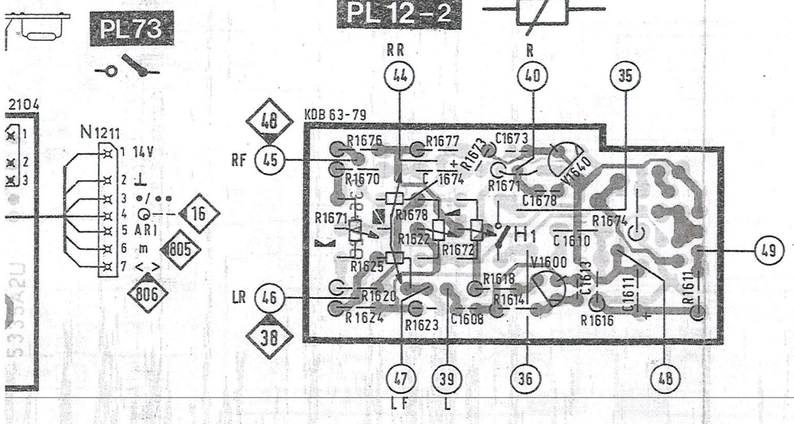
Änderungen vorbehalten! Nachdruck – auch auszugsweise – nur mit Quellenangabe gestattet
Modifications réservées! Reproduktion – aussi en abrégé – permise seulement avec indication des sources
Modifications reserved! Reproduction – also by extract – only permitted with indication of authorities used
¡Modificaciones reservadas! Reproducción – también en parte – solamente permitida con indicación de las fuentes











Einstellung der Motordrehzahl mit R 1202.
Sind R 1201, R 1202 nicht bestückt, wurde die Drehzahl durch Laserabgleich an V 1205 eingestellt.
Beim Austausch von V 1205 ist an Pin 12 die Bahn zu unterbrechen und R 1201, R 1202 zu bestücken. Drehzahl mit R 1202 einstellen.

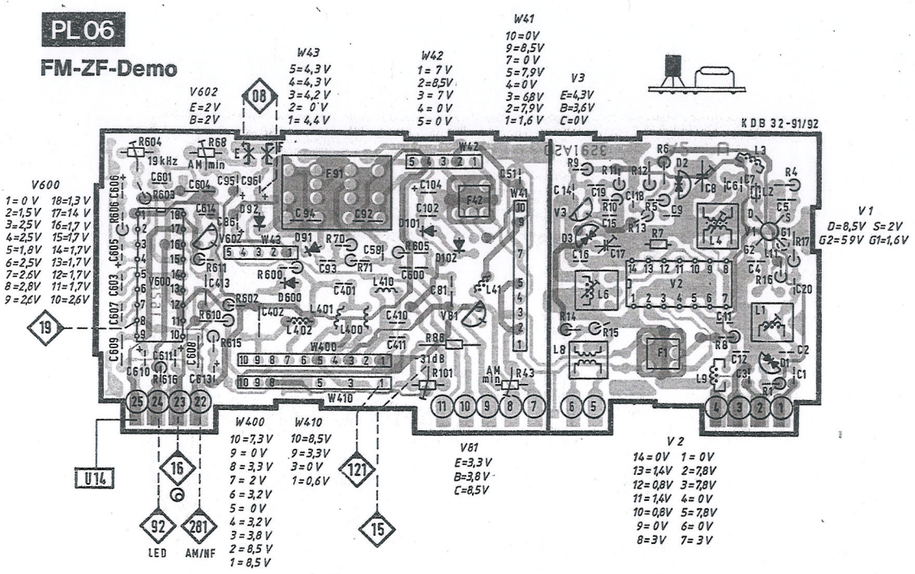
Adjustment of the engine speed with R 1202.
If R 1201 and R 1202 have not been assembled, the engine speed was adjusted by laser alignement at V 1205.
When exchanging V 1205, interrupt the line at Pin 12 and ssemble R 1201 and R 1202. With R 1202, adjust the engine speed.

Ajustement du régime du moteur avec R 1202.
Si R 1201 et R 1202 n'ont pas été équipés, le régime du moteur a été ajusté par un alignement laser à V 1205.
En échangeant V 1205, interrompre la ligne à Pin 12 et équiper R 1201 et R 1202. Avec R 1202, ajuster le régime du moteur.

Ajustamiento de la velocidad del motor con R 1202.
En case con R 1201 y R 1202 no son estado montados, la velocidad del motor ha estado arreglado con un alineamiento laser a V 1205.
Al cambiar V 1205, interrumir la linea a pasador 12 y montar R 1201 y R 1202. Con R 1202, ajustar la velocidad del motor.

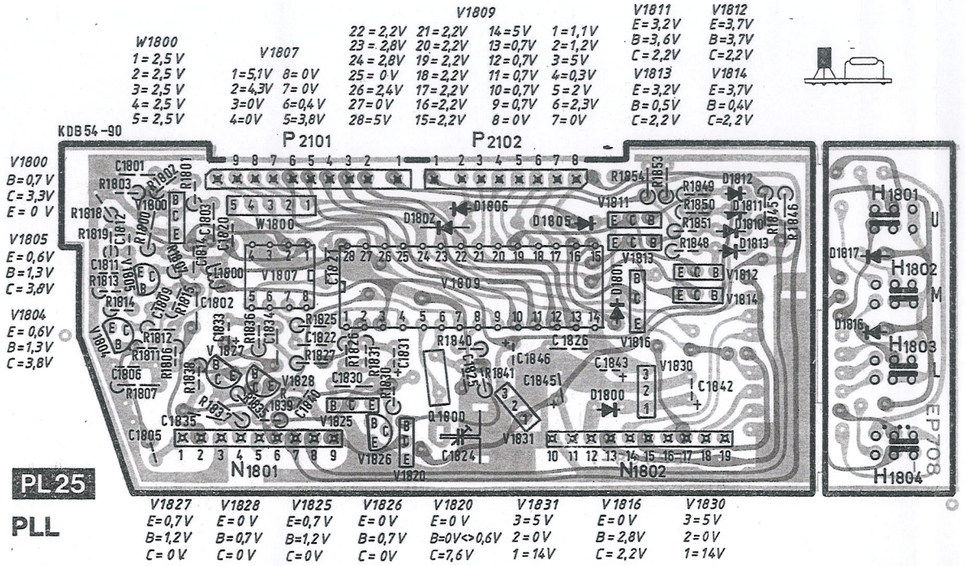
PL 06

FM-ZF-Demo



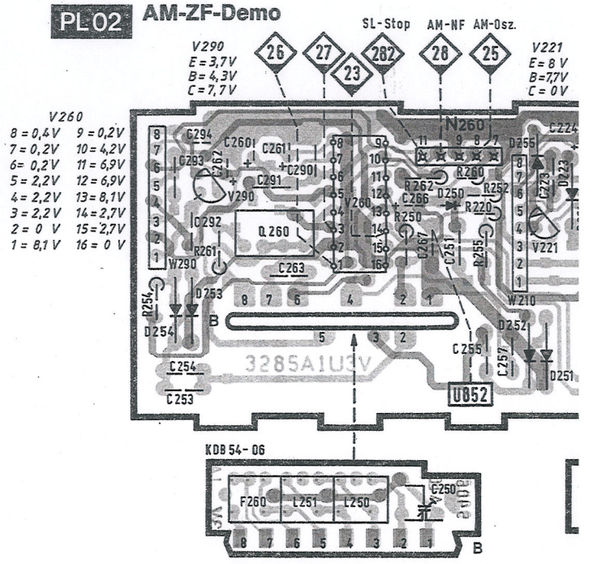
PL 25

PLL

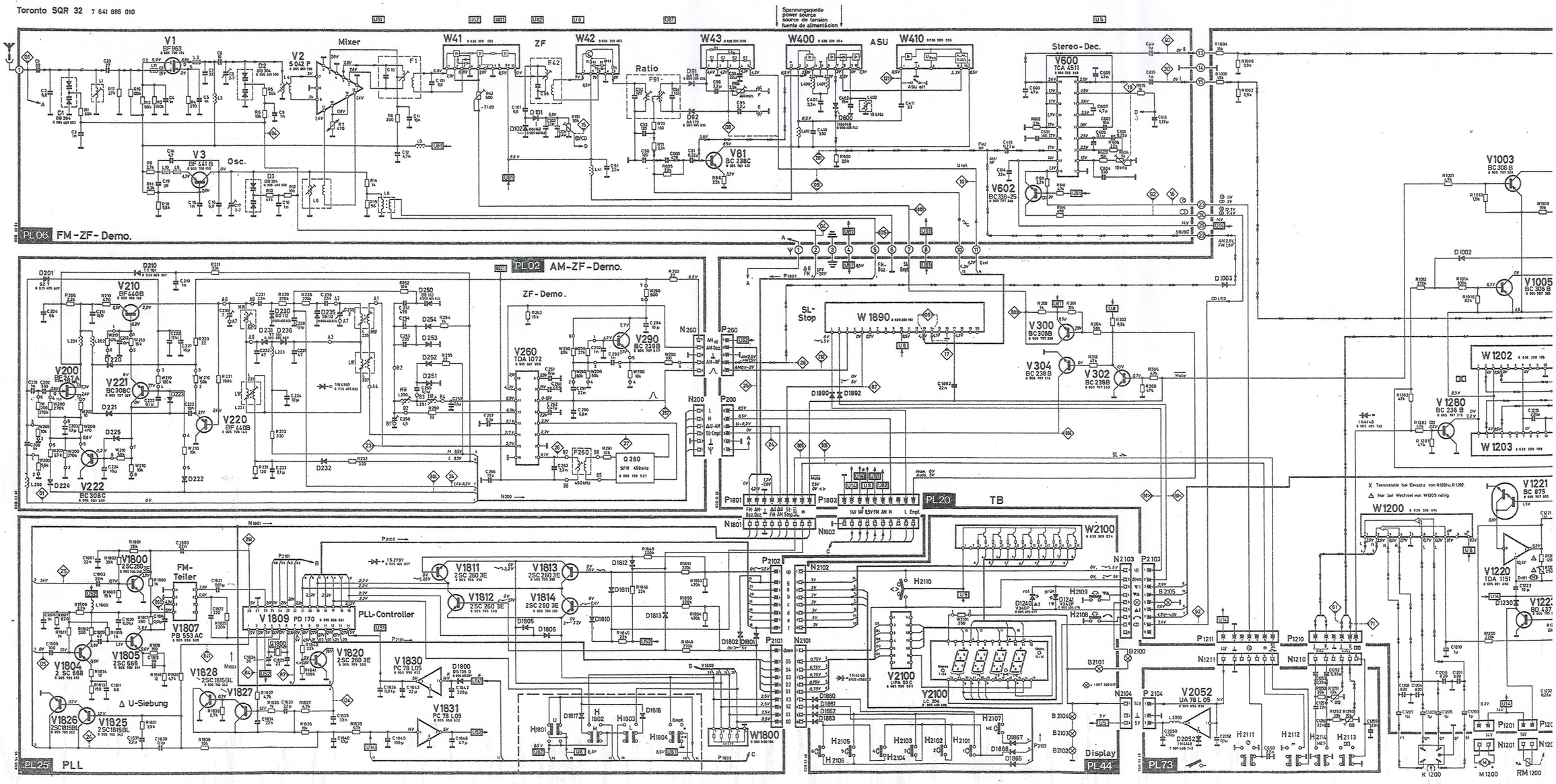


PL 02

AM-ZF-Demo



Toronto SQR 32 7 641 886 010


PL 06 FM-ZF-Demo.
PL 02 AM-ZF-Demo.
PL 25 PLL
PL 20 TB
PL 44 Display
PL 73
Spannungsquelle
power source
source de tension
fuente de alimentación
V1 BF 963
V2 SO42P
Mixer
V3 BF 441 B
Osc.
ZF
Ratio
ASU
W41
W42
W43
W400
W410
Stereo-Dec.
V600 TCA 4511
V602 BC 338-25
V81 BC 238C
V210 BF 440 B
V200 BF 247 A
V221 BC 308 C
V220 BF 440 B
V222 BC 308 C
ZF-Demo.
V260 TDA 1072
V290 BC 238 B
SL-Stop
W 1890
V300 BC 308 B
V304 BC 238 B
V302 BC 238 B
FM-Teiler
V1800 2SC 2603
V1807 PB 553 AC
V1809 PD 170
PLL-Controller
V1804 2 SC 668
V1805 2SC 668
V1826 2SC1815BL
V1825 2SC1815BL
V1827 2SC1815BL
V1811 2SC 2603E
V1812 2SC 2603E
V1813 2SC 2603E
V1814 2SC 2603E
V1820 2SC 2603E
V1830 PC 78 L05
V1831 PC 78 L05
Δ U-Siebung
V2100 LC 204
V2052 UA 78 L 05
V1003 BC 308 B
V1005 BC 309 B
V1280 BC 238 B
V1221 BC 875
V1220 TDA 1151
V1223 BD 437
W1200
W1202
W1203
W2100
W1800
H1801
H1802
H1803
H1804
H2110
H2109
H2108
H2107
H2105
H2106
H2104
H2103
H2102
H2101
H2111
H2112
H2113
H2114
B2100
B2101
B2102
B2103
B2104
P 2104
P1211
P1210
P1201
N1211
N1210
N1201
N2102
N2103
N2101
P2103
P2101
P2102
P1801
P1802
P260
P200
N260
N200
W1890
W1891
W1892
W1893
W1894
W1895
W1896
W1897
W1898
W1899
W1900
W1901
W1902
W1903
W1904
W1905
W1906
W1907
W1908
W1909
W1910
W1911
W1912
W1913
W1914
W1915
W1916
W1917
W1918
W1919
W1920
W1921
W1922
W1923
W1924
W1925
W1926
W1927
W1928
W1929

V3
E=4,3V
B=3,6V
C=0V

KDB 32-91/92

V1
D=8,5V S=2V
G2=5,9V G1=1,6V

V2
14=0V 1=0V
13=1,4V 2=7,8V
12=0,8V 3=7,8V
11=1,4V 4=0V
10=0,8V 5=7,8V
9=0V 6=0V
8=3V 7=3V

W1800
1=2,5V
2=2,5V
3=2,5V
4=2,5V
5=2,5V

V1807
1=5,1V 8=0V
2=4,3V 7=0V
3=0V 6=0,4V
4=0V 5=3,8V

V1809
22=2,2V 21=2,2V 14=5V 1=1,1V
23=2,8V 20=2,2V 13=0,7V 2=1,2V
24=2,8V 19=2,2V 12=0,7V 3=5V
25=0V 18=2,2V 11=0,7V 4=0,3V
26=2,4V 17=2,2V 10=0,7V 5=2V
27=0V 16=2,2V 9=0,7V 6=2,3V
28=5V 15=2,2V 8=0V 7=0V

V1811
E=3,2V
B=3,6V
C=2,2V

V1812
E=3,7V
B=3,7V
C=2,2V

V1813
E=3,2V
B=0,5V
C=2,2V

V1814
E=3,7V
B=0,4V
C=2,2V

KDB 54-90

P 2101

P 2102

V1800
B=0,7V
C=3,3V
E=0V

V1805
E=0,6V
B=1,3V
C=3,8V

V1804
E=0,6V
B=1,3V
C=3,8V

PL 25
PLL

V1827
E=0,7V
B=1,2V
C=0V

V1828
E=0V
B=0,7V
C=0V

V1825
E=0,7V
B=1,2V
C=0V

V1826
E=0V
B=0,7V
C=0V

V1820
E=0V
B=0V<>0,6V
C=7,6V

V1831
3=5V
2=0V
1=14V

V1816
E=0V
B=2,8V
C=2,2V

V1830
3=5V
2=0V
1=14V

PL 02 AM-ZF-Demo

V290
E=3,7V
B=4,3V
C=7,7V

SL-Stop
AM-NF
AM-Osz.
SL-Empf.

V221
E=8V
B=7,7V
C=0V

V222
E=0,8V
B=0,2V
C=0V

V260
8=0,4V 9=0,2V
7=0,2V 10=4,2V
6=0,2V 11=6,9V
5=2,2V 12=6,9V
4=2,2V 13=8,1V
3=2,2V 14=2,7V
2=0V 15=2,7V
1=8,1V 16=0V

KDB32-85

V200
D=4,3V
G=0,8V
S=2,4V

V210
E=6,9V
B=6,2V
C=2,2V

V220
E=2,4V
B=3,7V
C=0V

KDB 54-06

KDB 54-05

Spannungsquelle
power source
source de tension
fuente de alimentacion

Mixer
ZF
Ratio
ASU
Stereo-Dec.
PLL-Controller
ZF-Demo.
TB
Display
Steuer-Hybrid

X Trennstelle bei Einsatz von R1201u.R1202.
Nur bei Wechsel von W1205 nötig.

A B Funktion
L L
H L
H H

PL 20
PL 44
PL 73